

Walk, Roger A.

CHN1 - charcoal

From: Solana, Rick P.  
Sent: Friday, November 09, 2001 12:20 PM  
To: Tricker, Anthony  
Cc: Patskan, George J.; Bugg, Joy J.; Walk, Roger A.; Sanders, Edward; Reininghaus, Wolf  
Subject: RE: Pending lung CA study / product design

Joy,  
Could you please set up a conference call to discuss the findings of this work with the addressees? Especially in light of Omni.  
Thanks

-----Original Message-----

>From: "Tricker, Anthony" <Tricker.Anthony@pmintl.ch>  
>To: "Sanders, Edward" <Sanders.Edward@pmintl.ch>; "Dempsey, Ruth" <Dempsey.Ruth@pmintl.ch>; "Podraza, Ken F." <Ken.F.Podraza@pmusa.com>; "Schorp, Matthias" <Schorp.Matthias@pmintl.ch>; "Ritter, Mitchell" <Ritter.Mitchell@pmintl.ch>; "Major, Tamas" <Major.Tamas@pmintl.ch>; "Badstuber, Andre" <Badstuber.Andre@pmintl.ch>  
>Cc: "Walk, Roger A." <Roger.A.Walk@pmusa.com>; "Solana, Rick P." <Rick.P.Solana@pmusa.com>  
>Bcc:  
>Subj: Pending lung CA study / product design  
>Type: IPM.Note  
>Sent: Tuesday, October 23, 2001 2:56 AM  
>

>The AHF case-control study on lung cancer in American and Japanese men is going to appear in the November edition of Cancer Epidemiology, Biomarkers & Prevention. This study was designed to look at the effect of differences in cigarette design (e.g., charcoal vs. cellulose acetate filters) and smoke chemistry (mainly tar, nicotine, CO, TSNA, BaP and 4-ABP) on risk of lung cancer in two genetically different populations. Parts of this study have previously been presented at various conferences (e.g., SRNT).  
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